Notification of Surrogate Consent Committee (SCC) Hearing

Date					
Dear		:			
	Name				
As a(n)	of		, a resident of	,)	ou/
(Relati	onship)	(Individual's Name)		,) (Facility Name)	
are hereby notified of	a hearing to review th	e attached "Application for a	Treatment Decision by	a Surrogate Consent Committee (SCC)."	
This hearing will be c	onducted at	on			
gg		(Time)	(Date)		
at					
•		(Location, Address and Area	Code and Phone Number)		
The type of treatment	t decision to be conside	arad at this bearing is			
The type of treatment	t decision to be conside	ered at this hearing is	(Liet type	of treatment requested.)	— .
			(List type	or treatment requested.)	
Related Conditions have treatment decision is hearing, composed of and hear testimony rescount provide or will	as no legal guardian and referred to the Surrogate of three to five trained very arding the need for the things of the consent for the second of the consent for the second	nd has been assessed to lace ate Decision Making Program olunteers, will convene at the proposed treatment for the treatment or procedure. If c	k the capacity to make an of the Texas Department above stated time, date individual. Based on tonsent is given, the SCO	viduals with an Intellectual Disability or a personal treatment decision, then the ent of Aging and Disability Services. A e and location to review written evidence the findings of fact and determination(s), the cose persons present at the hearing.	ne
SCC's decision regar having jurisdiction for	ding the proposed trea the county in which the e of the committee's de	atment, you have the right to e individual resides or in Tra	appeal the decision by to vis County. This appeal	representative. If you disagree with the filing a petition in the probate court or coumust be filed no later than the 15th day speal process is found in Section 597.053	
If you need directions	in order to attend the	SCC hearing, or if you have	any questions about the	e treatment or procedure requested pleas	е
contact		at			

(Area Code and Phone Number)